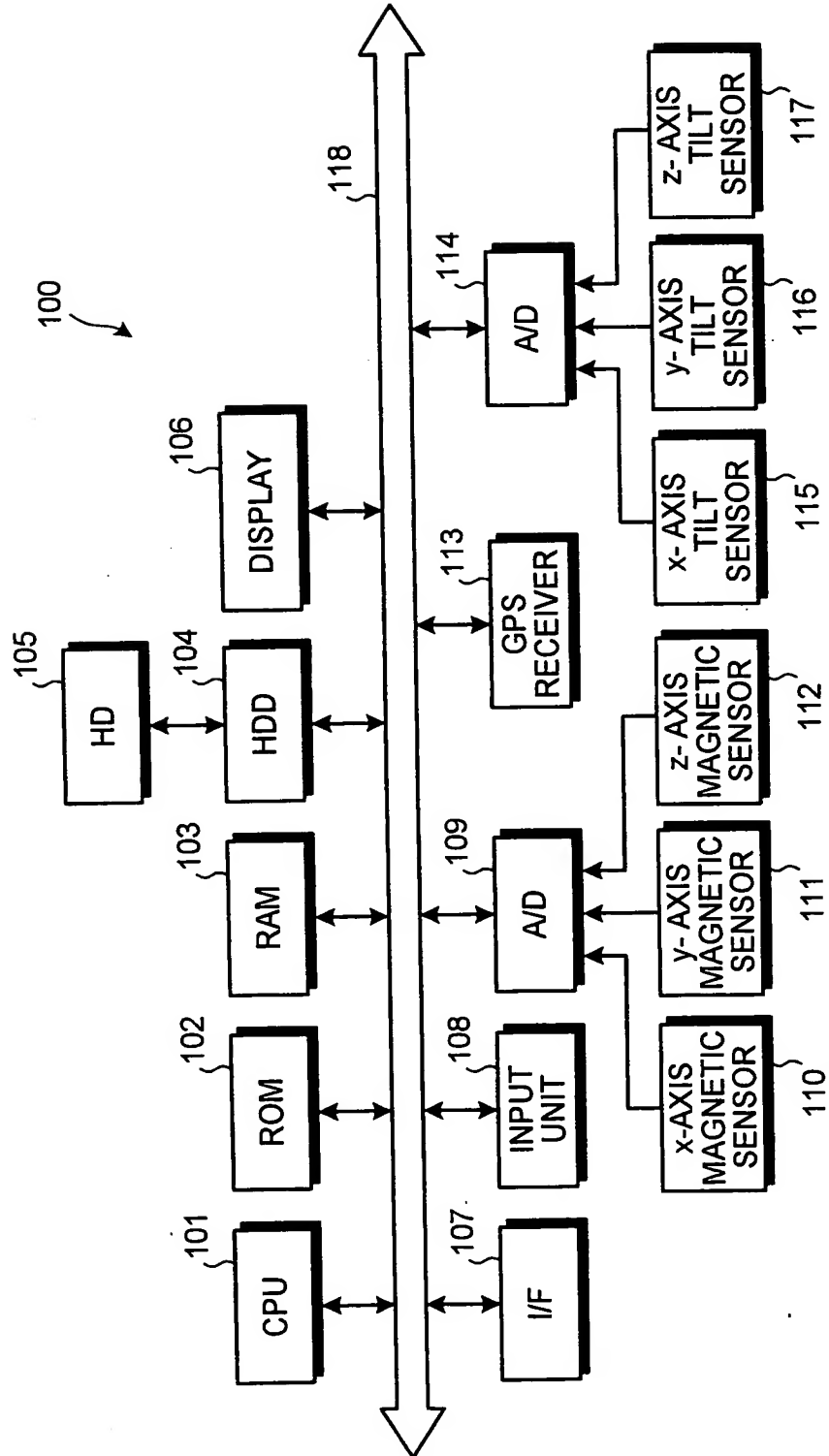
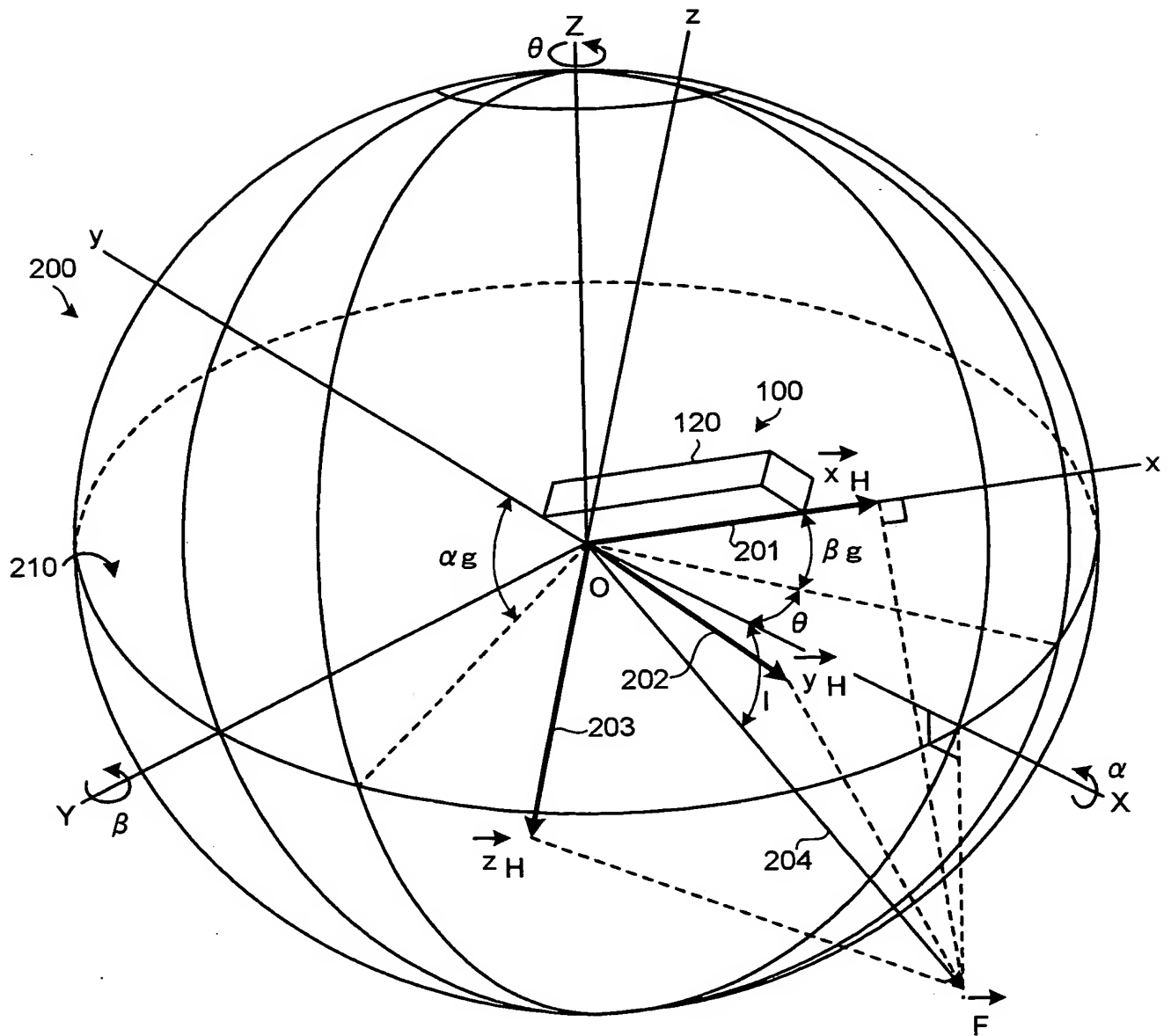


FIG.1





**FIG. 3**

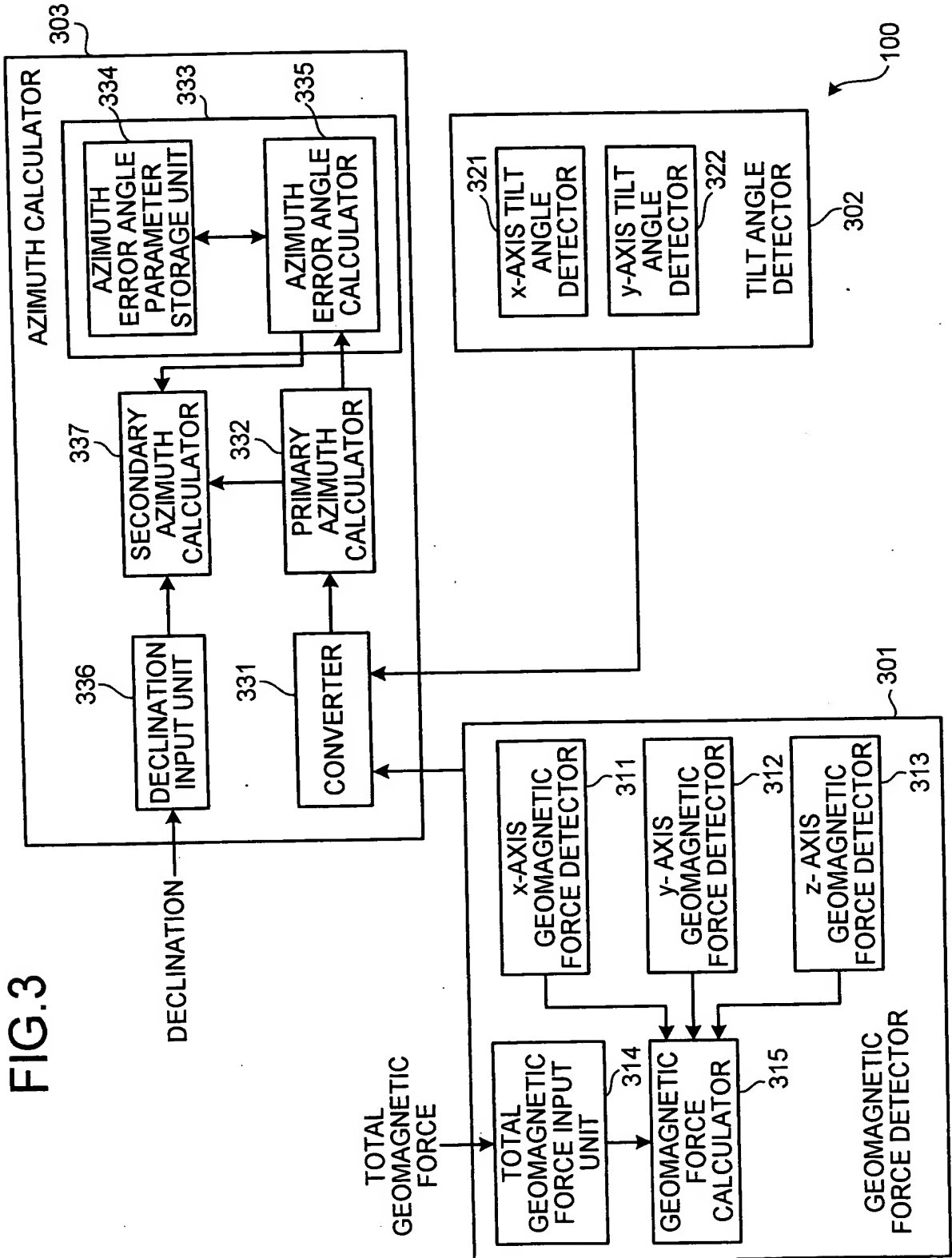
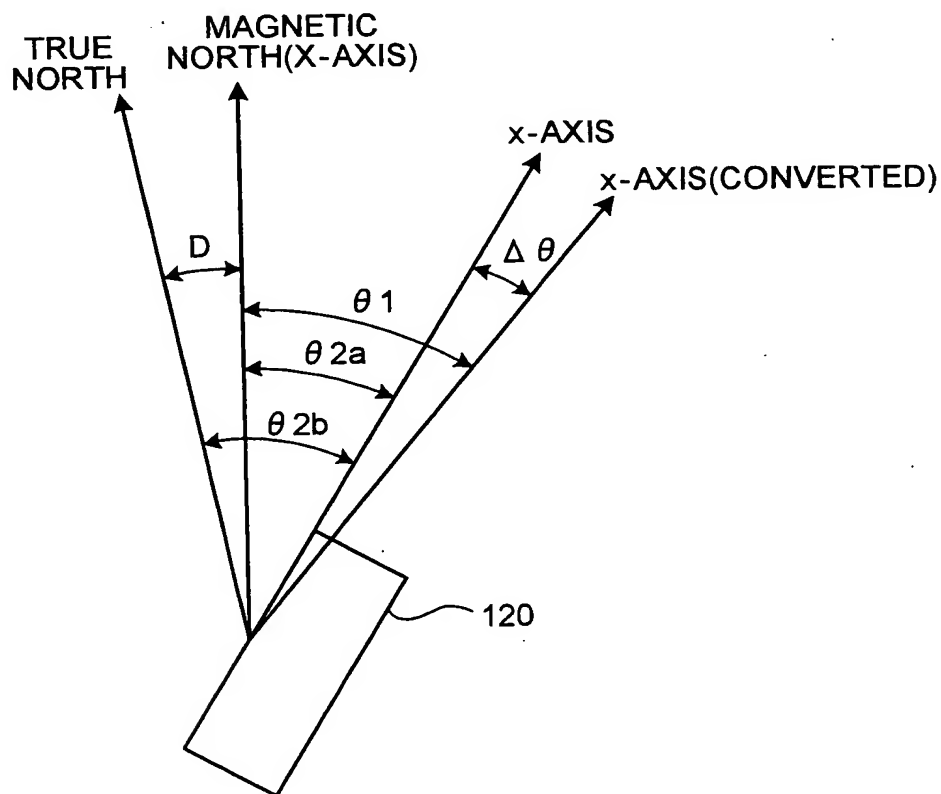


FIG.4

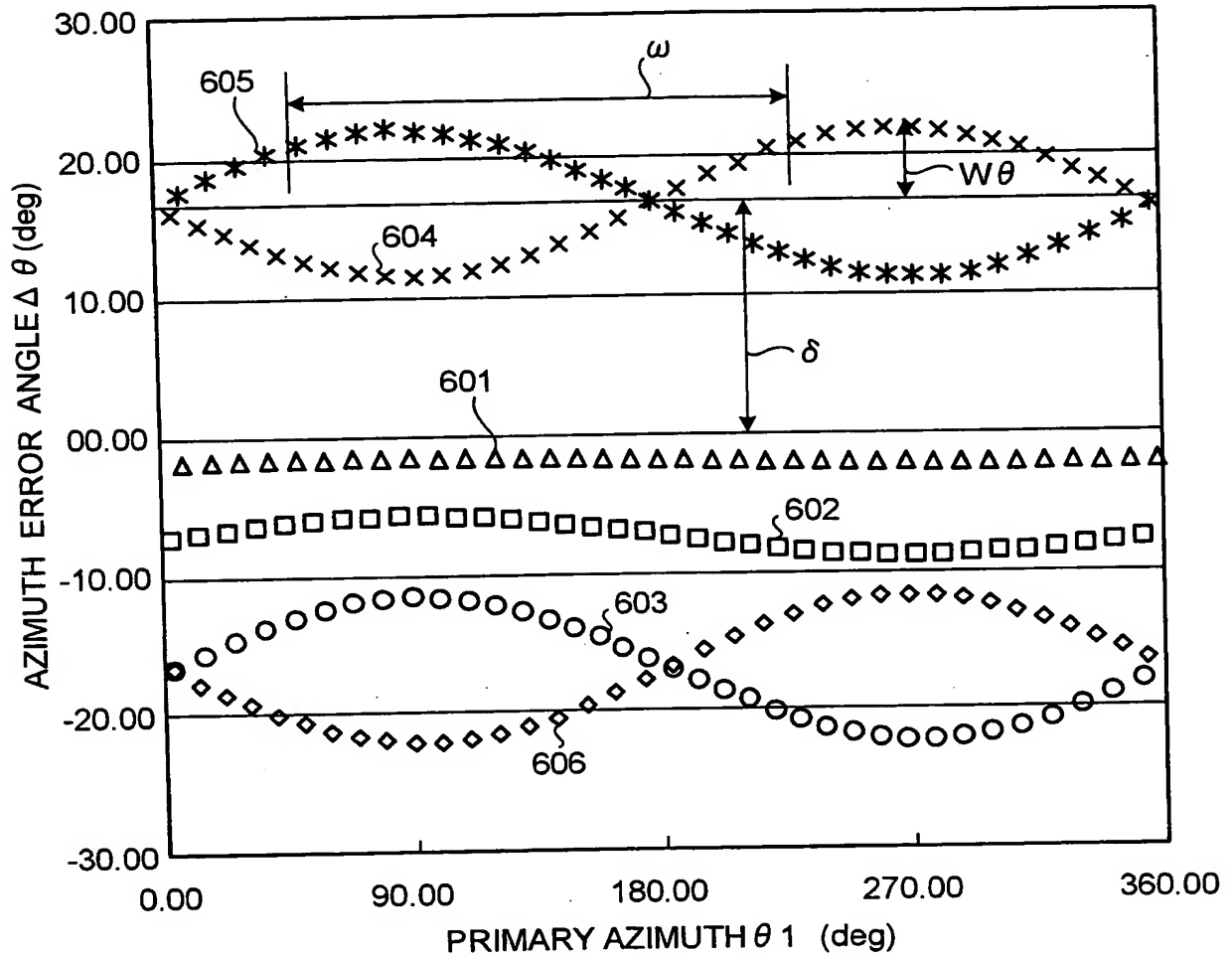
ROLL ANGLE $\alpha_g$	PITCH ANGLE $\beta_g$	AZIMUTH ERROR: OFFSET $\delta$	AMPLITUDE WIDTH $W\theta$	PHASE DIFFERENCE $\omega$
10.0	10.0	-1.76	0.18	+
20.0	20.0	-7.16	1.46	+
30.0	30.0	-16.89	5.29	+
30.0	-30.0	16.81	5.30	-
⋮	⋮	⋮	⋮	⋮

FIG.5



5/9

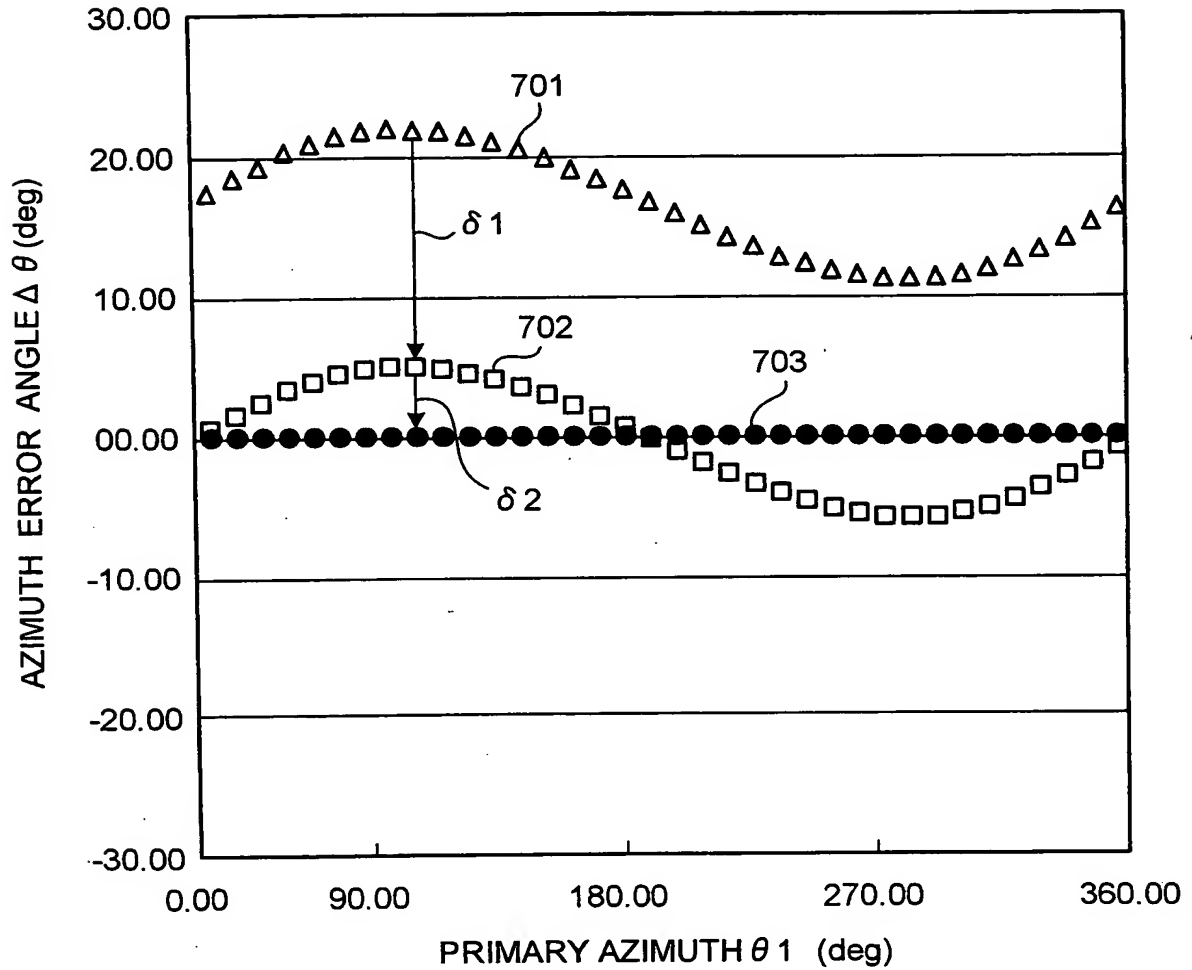
FIG.6



$\Delta$ $\alpha g=10, \beta g=10$ (601)	$\square$ $\alpha g=20, \beta g=20$ (602)	$\circ$ $\alpha g=30, \beta g=20$ (603)
$\times$ $\alpha g=30, \beta g=-30$ (604)	$*$ $\alpha g=-30, \beta g=30$ (605)	$\diamond$ $\alpha g=-30, \beta g=-30$ (606)

6/9

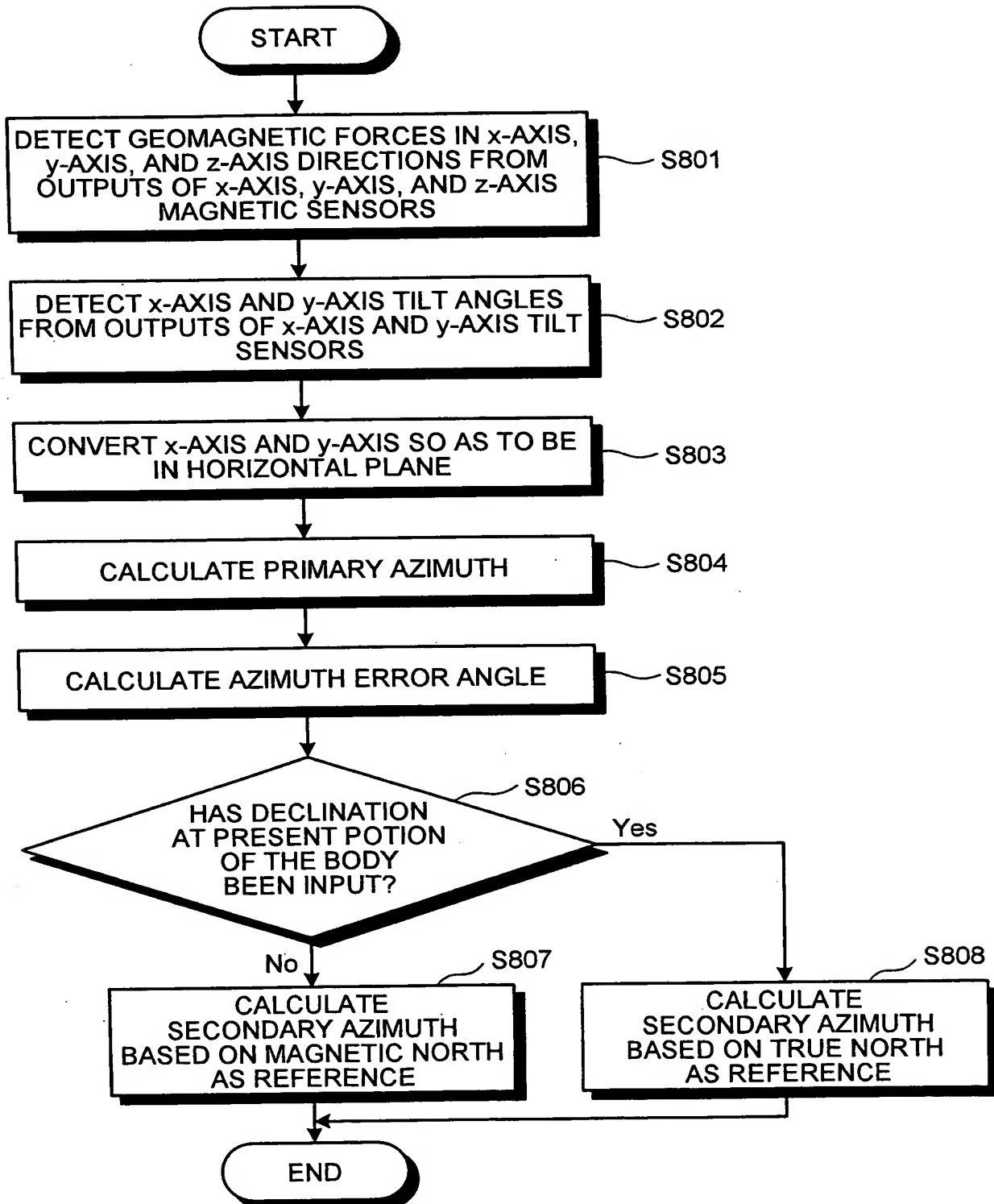
FIG.7



- $\Delta \alpha g=-30, \beta g=-30(701)$
- $\square$  AFTER OFFSET IS CANCELED(702)
- $\bullet$  SECONDARY AZIMUTH OF THE PRESENT INVENTION(703)

7/9

FIG.8



8/9

FIG.9

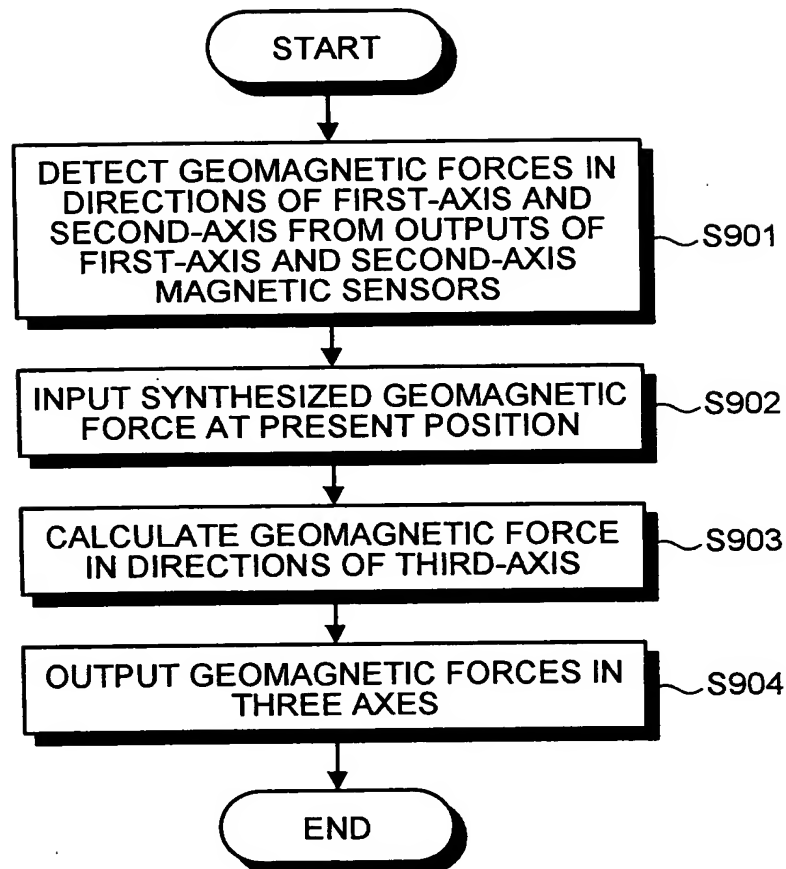




FIG.10

